

VODOP'YANOV, MICHAIL VASILEVICH.

Polety. Leningrad, Izd-vo Glavsevmorputi, 1937. 591 p., illus.,
plates, ports.

Title tr.: Flights.

TL526.R9V6

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of
Congress, 1955.

VODOP'YANOV, MIKHAIL VASILEVICH.

Dvazhdy na poliuse. Moskva, Sovetskiti pisatel', 1938. 262 p.,
plates, ports., map.

Title tr.: Twice at the North Pole.

C630.R8V6

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of
Congress, 1955.

VODOP'YANOV, MIKHAIL VASIL'EVICH

VODOP'YANOV, MIKHAIL VASIL'EVICH.
Moscow--North Pole--Vancouver, Wash. Moscow, Foreign languages
publishing house, 1939. 39 p., plates, ports.

NN

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of
Congress, 1955.

VODOP'YANOV, MIKHAIL VASIL'EVICH.

Put'letchika. Moskva, Gos. izd-vo geogr. lit-ry, 1953. 271 p.,
illus.

Title tr.: The pilot's career.

TL540.V6A32

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of
Congress, 1955.

Vodop'yanov, Mikhail Vasil'yevich

Vodop'yanov, Mikhail Vasil'yevich

Krylatyye bogatyri (Winged Heroes) [Leningrad] Lenizdat [1957] 194 p. 15,000 copies.

Ed.: Zubkova, T. D.;⁸ Tech. Ed.: Levonevskaya, L.G.

PURPOSE: The book is intended for adolescents of the middle and upper age groups.

COVERAGE: The author attempts to provide answers to the wide range of questions he has been asked by his youthful readers and tells the stories of various personalities in aviation, many of whom he has known personally.

TABLE OF CONTENTS:

Foreword by the Author	3
A Veteran of Russian Aviation	5
The First "Loop"	14
An Air Fighter	32

Card 1/2

Winged Heroes (Cont.)

Conqueror of the "Spin"	40
In the Arctic Sky	52
Airplane Over Ice	64
"Pilot No. 1"	77
A National Hero	87
Woman at the Controls	105
The Fiery Banner	126
The Siberian Character	138
Three Gold Stars	157
The Sixty-second Airplane	168
Flying Express	180
Glossary of Aeronautical Terms Used in the Book	191

AVAILABLE: Library of Congress

Card 2/2

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860330003-7

VODOP'YANOV, V.L.; BARKOVSKI^{II}, V.M.; GABDRAKHIMOV, I.Kh.; DENISOV, M.I.

Actual state and factors of stability of carnallite workings
at the Solikamsk Mine. Nauch.trudy Perm NIUI no. 4:87-100
'62. (N RA 17:6)

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860330003-7"

VODOP'YANOVA, N.S.

Forest vegetation in Tayshet District, Irkutsk Province. Izv.
SO AN SSSR no.12. Ser. biol.-med. nauk no.3:25-32 '63.

(MIRA 17:4)
1. Vostochno-Sibirskiy biologicheskiy institut Sibirskogo
otdeleniya AN SSSR, Irkutsk.

VODOP'YANOV, V.L.

Determination of the optimal length of the chambers during scraper haulage of ores; using the Upper Kama potash mines as an example.
Nauch. trudy Perm NIUI no.3:98-105 '63.

Permissible thickness of an impervious layer. Ibid.:105-111
(MIRA 17:3)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860330003-7

VODOP'YANOV, V.L.; LAPIN, G.L.; SVETLICHNYY, D.M.

Selection and technical and economic bases for using self-propelled
heading equipment in Upper Kama potash mines. Nauch. trudy Perm
NIUI no.3:81-98 '63.
(MIRA 17:3)

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860330003-7"

YUSHIN, A.I.; VODOP'YANOV, ; GITEL'MAN, M.V.; GRODZINSKIY, L.I.

Designing a group of industrial buildings taking into account
the deformation of foundations caused by underground workings.
Prom. stroi. 38 no. 12:35-39 '60. (MIRA 13:12)

1. Tsentrogiproshakht (for Yushin). 2. Khar'kovskoye otdeleniye
Promstroyprojekt (for Godzinskiy).
(Foundations) (Industrial buildings)

VODOP'YANOV, V.L.; GABDRAKHIMOV, I.Kh.; KUZNETSOV, A.A.

Readers' response to the article by S.G.Borisenko, V.M.Tuboi'tsev,
and P.IA.Galushko "Comparison of results of studying stresses
surrounding workings by means of photoelasticity and in nature";
"Ugol'", 1964, No.2, Ugol' 39 no.11:65 N '64.

(MIRA 18:2)

1. Permskiy nauchno-issledovatel'skiy ugol'nyy institut (for
Vodop'yanov, Gabdrakhimov). 2. Permskiy politekhnicheskiy
institut (for Kuznetsov).

VODOP'YANOV, V.L., gornyj inzh.

Possibilities of decreasing losses of potassium salt by means
of using the strengthening action of filling-on pillars. Gor.
zhur. no.2123-31 F '65. (MIRA 18:4)

I. Permskiy nauchno-issledovatel'skiy ugol'nyy institut.

BARKOVSKIY, V.M., inzh.; VGDOP'YANOV, V.L., inzh.; LAPIN, G.I., inzh.

Improving the boring and blasting operations in the carnallite deposits of Solikamsk potash mines. Vzryv. delo no.57/14:
322-330 '65. (MIRA 18:11)

1. Permskiy nauchno-issledovatel'skiy ugol'nyy institut.

VODOP'YANOV, V.I., & ROZIN, N.M.

Structure of personnel and of working time spent at Upper
Kama potash mines. Nauch. trudy PermNIUI no.5:117-128 '63.
(MIRA 18+3)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860330003-7

VODOP'YANOV, V.L.; URAZOVA, A.M.

Mechanical properties of carnallite under compression. Nauch.
trudy PermNIUI no.5:9-19 '63. (MIRA 18:3)

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860330003-7"

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860330003-7

VODOP'YANOV, V.L.

Calculation of interchamber pillars. Nauch. trudy PermNIUI
(MIRA 18:3)
no.5:20-23 '63.

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860330003-7"

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860330003-7

VODOP'YANOV, V.I.; GABDRAKHIMOV, I.Kh.

Stressed state of carnallite pillars at the Solikamsk Mine.
Nauch. trudy PermNIUI no.6:123-129 '64.

(MIRA 18:2)

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860330003-7"

VODOP'YANOV, V.L.; BARKOVSKIY, V.M.; ARTEMOV, V.G.

Investigating the effect of filling on the stability of inter-chamber pillars by means of equivalent materials suitable for the conditions of Upper Kama mines. Nauch. trudy PermNIUI no.6: 131-139 '64.
(MIRA 18:2)

SVEDE-SHVETS, M.I.; EYDUK, Yu.A.; YENINA, V.A.; VODOP'YANOVA, L.S.;
TRUSHIN, Yu.V.; Prinimali uchastiye: DZENELADZE, Zh.O.;
ZHUKOVA, Ye.A.; ISAKOVA, Z.S.; PUGACHEVA, V.P.; IGUMNOV, V.Ye.

Thermoelectric characteristics of sintered alloys based on
tungsten and molybdenum. Sbor. trud. TSNNICHM no.30:7-16 '63.
(MIRA 16:10)

(Tungsten-molybdenum alloys--Thermoelectric properties)

LAGUTINA, N.I.; VODOP'YANOVA, M.A.

Changes in the higher nervous activity in aging dogs. Zhur. vys. nery. deiat 10 no. 4:561-568 Jl-Ag '60. (MIRA 14:2)

1. Chair of Normal Physiology, Rostov Medical Institute.
(CONDITIONED RESPONSE) (AGING)

VODOP'YANOVA, M.A., Cand Med Sci -- (diss) "Peculiarities
of secretory and motor conditional^{ed} and uncondition^{ed}
reflexes in ~~aged~~ dogs." Rostov-on-Don, 1958, 15 pp
(Rostov-on-Don Med Inst) 200 copies (KL, 29-58, 136)
^{aged}
^{State}
A

- 105 -

VONOV YANOV, NIKHA L VASIL'YEVICH

B/4
U21.12
.781

Wings Over The Arctic. Moscow, Foreign Languages Publishing House (N.D.)
129 P. Illus.

Translated From The Russian Na Kryl'y-
yakh V Artiki.

"A Revised And Supplemented Edition of
Way of a Pilot.

DW

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860330003-7

End

657

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860330003-7"